

Variable	Mean	SD	Min	Max	Skewness	Kurtosis	Normality
Age	34.5	12.5	18	65	0.1	-0.2	0.95
Gender	1.2	0.4	1	2	0.0	0.0	0.99
Marital Status	1.5	0.5	1	3	0.2	0.1	0.98
Education	12.5	2.5	9	16	0.3	0.5	0.97
Income	1500	500	500	3000	0.4	0.8	0.96
Occupation	1.8	0.6	1	3	0.1	0.0	0.99
Health Status	1.2	0.4	1	2	0.0	0.0	0.99
Stress Level	2.5	1.0	1	4	0.5	1.0	0.92
Life Satisfaction	3.5	1.5	1	5	0.2	0.1	0.98
Resilience	2.8	1.2	1	4	0.3	0.5	0.97
Emotional Stability	3.2	1.0	1	4	0.1	0.0	0.99
Physical Health	1.5	0.5	1	2	0.0	0.0	0.99
Mental Health	2.0	0.8	1	3	0.2	0.1	0.98
Social Support	2.5	1.0	1	4	0.3	0.5	0.97
Life Events	1.8	0.6	1	3	0.1	0.0	0.99
Personal Growth	3.0	1.2	1	4	0.2	0.1	0.98
Relationship Quality	2.2	0.9	1	3	0.3	0.5	0.97
Work-Life Balance	2.0	0.8	1	3	0.2	0.1	0.98
Financial Stability	1.5	0.5	1	2	0.0	0.0	0.99
Overall Well-being	2.5	1.0	1	4	0.3	0.5	0.97

This invention comprises (a) generating a request for said character set by a client of a character-generating server, (b) sending said request by said client to said character-generating server, (c) generating a pseudo random number required by said character generator; (d) sending said pseudo random number to said character generator; (e) generating a character for said character set by said character generator, (f) sending said character set along with a related key by said character-generating server to said client; (g) sending said character set along with said related key to a target server, said target server connecting to said character-generating server through said network interface, (h) sending said related key to said character-generating server by said target server; (i) re-creating said character set from said related key by said target server; and (j) sending said character set along with said related key to said target server.